

WEST

Search Results - Record(s) 1 through 9 of 9 returned.

1. Document ID: US 6601205 B1

L14: Entry 1 of 9

File: USPT

Jul 29, 2003

US-PAT-NO: 6601205

DOCUMENT-IDENTIFIER: US 6601205 B1

TITLE: Method to descramble the data mapping in memory circuits

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM&C
Draw Desc	Image										

2. Document ID: US 6438230 B1

L14: Entry 2 of 9

File: USPT

Aug 20, 2002

US-PAT-NO: 6438230

DOCUMENT-IDENTIFIER: US 6438230 B1

** See image for Certificate of Correction **

TITLE: Data mapping method and apparatus with multi-party capability

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KM&C	
Draw Desc	Image										

3. Document ID: US 6301361 B1

L14: Entry 3 of 9

File: USPT

Oct 9, 2001

US-PAT-NO: 6301361

DOCUMENT-IDENTIFIER: US 6301361 B1

TITLE: Encoding and decoding information using randomization with an alphabet of high dimensionality

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KM&C	
Draw Desc	Image										

4. Document ID: US 5991808 A

L14: Entry 4 of 9

File: USPT

Nov 23, 1999

US-PAT-NO: 5991808

DOCUMENT-IDENTIFIER: US 5991808 A

TITLE: Task processing optimization in a multiprocessor system

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc Image					KMC				

5. Document ID: US 5696828 A

L14: Entry 5 of 9

File: USPT

Dec 9, 1997

US-PAT-NO: 5696828

DOCUMENT-IDENTIFIER: US 5696828 A

TITLE: Random number generating system and process based on chaos

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc Image					KMC				

6. Document ID: US 5438622 A

L14: Entry 6 of 9

File: USPT

Aug 1, 1995

US-PAT-NO: 5438622

DOCUMENT-IDENTIFIER: US 5438622 A

TITLE: Method and apparatus for improving the security of an electronic codebook encryption scheme utilizing an offset in the pseudorandom sequence

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc Image					KMC				

7. Document ID: US 5235423 A

L14: Entry 7 of 9

File: USPT

Aug 10, 1993

US-PAT-NO: 5235423

DOCUMENT-IDENTIFIER: US 5235423 A

TITLE: Controllable pseudo random noise pattern generator for use in video special effects

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
Draw Desc Image					KMC				

8. Document ID: US 4782529 A

L14: Entry 8 of 9

File: USPT

Nov 1, 1988

US-PAT-NO: 4782529

DOCUMENT-IDENTIFIER: US 4782529 A

TITLE: Decryption of messages employing unique control words and randomly chosen decryption keys

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC
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9. Document ID: US 4398062 A

L14: Entry 9 of 9

File: USPT

Aug 9, 1983

US-PAT-NO: 4398062

DOCUMENT-IDENTIFIER: US 4398062 A

TITLE: Apparatus for privacy transmission in system having bandwidth constraint

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KMC
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PESUDORANDOMS	0
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MUXES	1511
ARRAY	296966
ARRAYS	100335
RANDOM\$3	0
RANDOM	258163
RANDOMALY	1
RANDOMBLY	1
RANDOMCUT	1
((PESUDORANDOM OR RANDOM\$3) NEAR9 (SELECT\$4 OR MUX OR MULTIPLEX\$3) NEAR15 (ARRAY OR COMPAR\$6) AND L10).USPT.	9

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((PESUDORANDOM OR RANDOM\$3) NEAR9 (SELECT\$4 OR MUX OR MULTIPLEX\$3) NEAR15 (ARRAY OR COMPAR\$6) AND L10).USPT.	9

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Search History

DATE: Friday, November 21, 2003 [Printable Copy](#) [Create Case](#)

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
<i>DB=USPT; PLUR=YES; OP=OR</i>			
<u>L14</u>	(pesudorandom or random\$3) near9 (select\$4 or mux or multiplex\$3) near15 (array or compar\$6) and L10	9	<u>L14</u>
<u>L13</u>	(pesudorandom or random\$3) near9 (select\$4 or mux or multiplex\$3) and (array or compar\$6) and L10	150	<u>L13</u>
<u>L12</u>	(pesudorandom or random\$3) near9 (select\$4 or mux or multiplex\$3) and L10	211	<u>L12</u>
<u>L11</u>	(pesudorandom or random\$3) and L10	641	<u>L11</u>
<u>L10</u>	l7 or l8 or L9	1058	<u>L10</u>
<u>L9</u>	((380/46)!.CCLS.)	475	<u>L9</u>
<u>L8</u>	((714/728)!.CCLS.)	66	<u>L8</u>
<u>L7</u>	((709/104)!.CCLS.)	518	<u>L7</u>
<u>L6</u>	L5 and pseudorandom	1	<u>L6</u>
<u>L5</u>	6389562.pn. and stal\$4	1	<u>L5</u>
<u>L4</u>	L2 and pseudorandom	3	<u>L4</u>
<u>L3</u>	L2 near10 pseudorandom	0	<u>L3</u>
<u>L2</u>	decod\$3 near5 stal\$4	392	<u>L2</u>
<u>L1</u>	(recent\$3 or last\$3 or previous\$3 or most\$2) and 5651123.pn.	1	<u>L1</u>

END OF SEARCH HISTORY